

WEST Search History for Application 10573926

Creation Date: 2009092220:03

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
bradykinin	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		09-22-2009
(bradykinin) and B1	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		09-22-2009
(bradykinin and B1) and (transgen\$ or knockout or lack\$ or deficien\$ or delet\$ or disrupt\$ or null\$)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		09-22-2009
(bradykinin and B1 and (transgen\$ or knockout or lack\$ or deficien\$ or delet\$ or disrupt\$ or null\$)) and (knockin or knock-in)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		09-22-2009
(bradykinin and B1 and (transgen\$ or knockout or lack\$ or deficien\$ or delet\$ or disrupt\$ or null\$) and (knockin or knock-in)) and receptor	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		09-22-2009
(bradykinin and B1 and (transgen\$ or knockout or lack\$ or deficien\$ or delet\$ or disrupt\$ or null\$) and (knockin or knock-in) and receptor) and (human or humanized)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		09-22-2009
(bradykinin and B1 and (transgen\$ or knockout or lack\$ or deficien\$ or delet\$ or disrupt\$ or null\$) and (knockin or knock-in) and receptor and (human or humanized)) and (mouse or mice or murine)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		09-22-2009
		ADJ	YES		09-22-2009

(bradykinin and B1 and (transgen\$ or knockout or lack\$ or deficien\$ or delet\$ or disrupt\$ or null\$) and (knockin or knock-in) and receptor and (human or humanized) and (mouse or mice or murine)) and floxed	PGPB, USPT, EPAB, JPAB, DWPI				
(bradykinin and B1 and (transgen\$ or knockout or lack\$ or deficien\$ or delet\$ or disrupt\$ or null\$) and (knockin or knock-in) and receptor and (human or humanized) and (mouse or mice or murine)) and gene	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		09-22-2009
(bradykinin and B1 and (transgen\$ or knockout or lack\$ or deficien\$ or delet\$ or disrupt\$ or null\$) and (knockin or knock-in) and receptor and (human or humanized) and (mouse or mice or murine) and gene) and marker	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		09-22-2009
(bradykinin and B1 and (transgen\$ or knockout or lack\$ or deficien\$ or delet\$ or disrupt\$ or null\$) and (knockin or knock-in) and receptor and (human or humanized) and (mouse or mice or murine) and gene and marker) and (lox or floxed or loxP)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		09-22-2009
(bradykinin and B1 and (transgen\$ or knockout or lack\$ or deficien\$ or delet\$ or disrupt\$ or null\$) and (knockin or knock-in) and receptor and (human or humanized) and (mouse or mice or murine) and gene and marker and (lox or floxed or loxP)) and ((knockin or knock-in) near6 human\$)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		09-22-2009
800/13, 14, 18.ccls.	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		09-22-2009
(bradykinin and B1 and (transgen\$ or knockout or lack\$ or deficien\$ or delet\$ or disrupt\$ or null\$) and (knockin or knock-in) and receptor and (human or humanized) and (mouse or mice or murine) and gene and marker and (lox or floxed or loxP) and ((knockin or knock-in) near6 human\$)) and (@pd<20031008 or @ad<20031008 or @rlad<20031008 or @prad<20031008)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		09-22-2009
(800/13, 14, 18.ccls.) and (@pd<20031008 or @ad<20031008 or @rlad<20031008 or @prad<20031008)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		09-22-2009
(800/13, 14, 18.ccls.) and human\$		ADJ	YES		09-22-2009

	PGPB, USPT, EPAB, JPAB, DWPI				
(800/13, 14, 18.ccls. and human\$) and bradykinin	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		09-22-2009
(800/13, 14, 18.ccls. and human\$ and bradykinin) and (B1 near5 receptor)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		09-22-2009